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FIGURE 1

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FIGURE

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AMINO-ACID SEQUENCE OF THE HUMAN β_3 -ADRENERGIC RECEPTOR GENE

10 20 30 40 50 60 70 80
MAPWPHENSS LAPWPDLPTL APNTANTSGL PGVPWEAALA GALLALAVLA TVGGNLLVIV AIAWTPRLQT MTNVFVTSIA
90 100 110 120 130 140 150 160
AADLVMGLLV VPPAATLALT GHWPLGATGC ELWTSVDVLC VTASIELTCA LAVDRYLAUT NPLRYGALVT KRCARTAVVL
170 180 190 200 210 220 230 240
VWWVSAASF APIMSQWWRV GADAEAQRCR SNPRCCAFAS NMYPVLLSSS VSFYLPPLLVM LFVYARVFVV ATRQLRLRG
250 260 270 280 290 300 310 320
ELGRFPPEES PPAPSRSLSAP APVGTCAPPE GVPACGRRPA RLLPLREHRA LCTLGLIMGT FTLCWLPPFL ANVLRALGGP
330 340 350 360 370 380 390 400
SLVPGPAFLA LNWLGYANSA FNPLIYCRSP DFRSAFRRLL CRCGRRLPPE PCAAARPALF PSGVPAARSS PAQPRLCQRL
DGASWGVS

FIGURE 3

AMINO-ACID SEQUENCE OF THE MOUSE β_3 -ADRENERGIC RECEPTOR GENE

10 20 30 40 50 60 70 80
MAPWPCHRNS LALWSDAPTL DPSAANTSGL PGVPWAALA CALLALATVG GNLLVIIAIA RTPRLQTITN VFVTSLAAAD
90 100 110 120 130 140 150 160
LVVGLLVMPP CATALTGHW PLGETGCELW TSVDVLCVTA SIETLCALAV DRYLAVTNPL RYGTIVTKRR ARAAVVLLWI
170 180 190 200 210 220 230 240
VSAAVSFAPI MSQWWRVGAD AEAQECHSNP RCCSFASNMP YALLSSSVF YLPLLVMLFV YARVFVVAKR QRHLLRRELG
250 260 270 280 290 300 310 320
RFSPEESEPPS PSRSPSPATG GTAAAPDGVP PCGRRPARLL PLREHRALRT LGLIMGIFSL CWLPFFLANV LRALAGPSLV
330 340 350 360 370 380 390 400
PSGVFIALNW LGYANSAFNP VIYCRSPDFR DAFRRLCSY GGRGPEEPRA VTFPASPVEA RQSPPLNRFD GYEGARPFPPT

FIGURE 4

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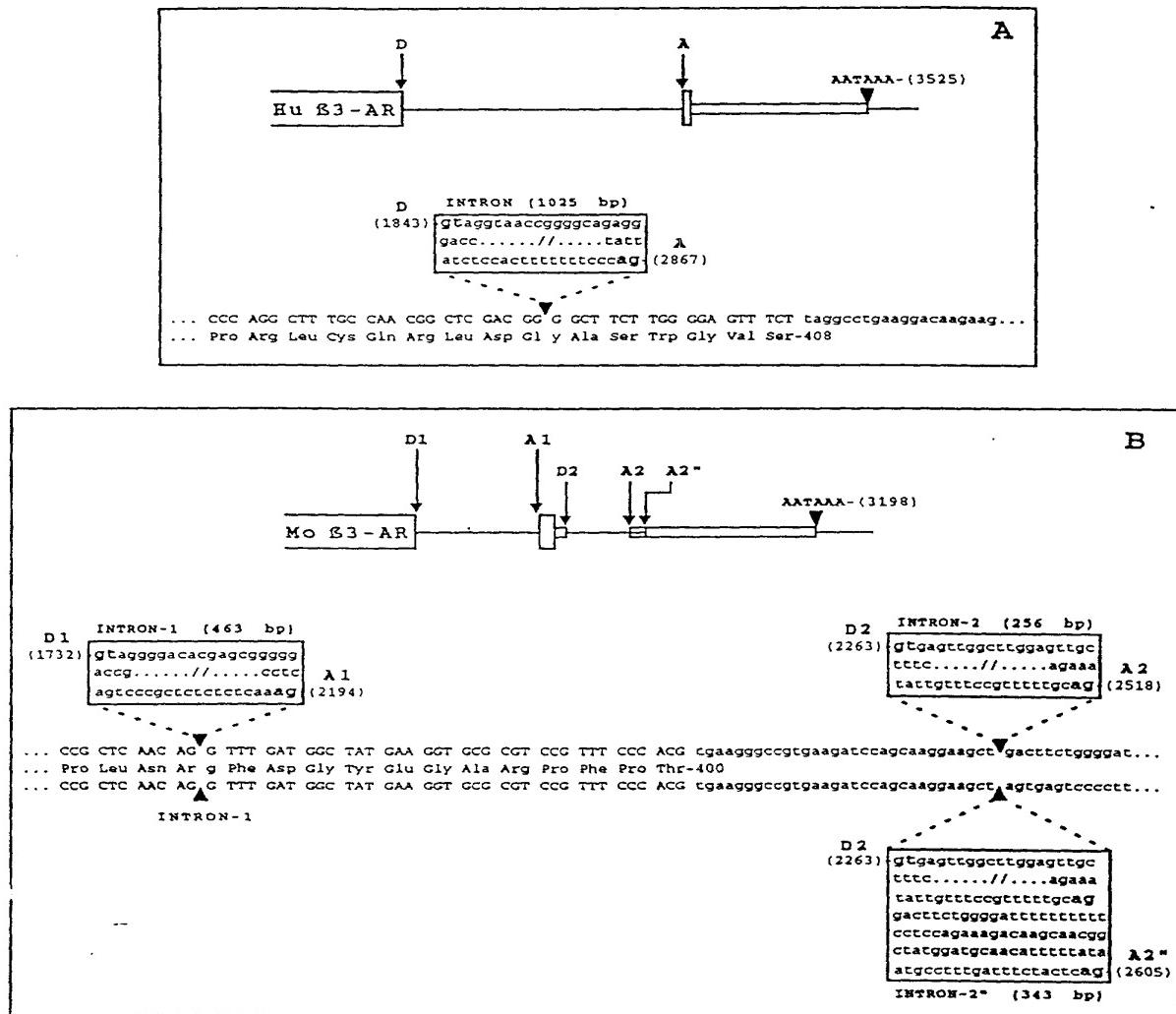


FIGURE 5